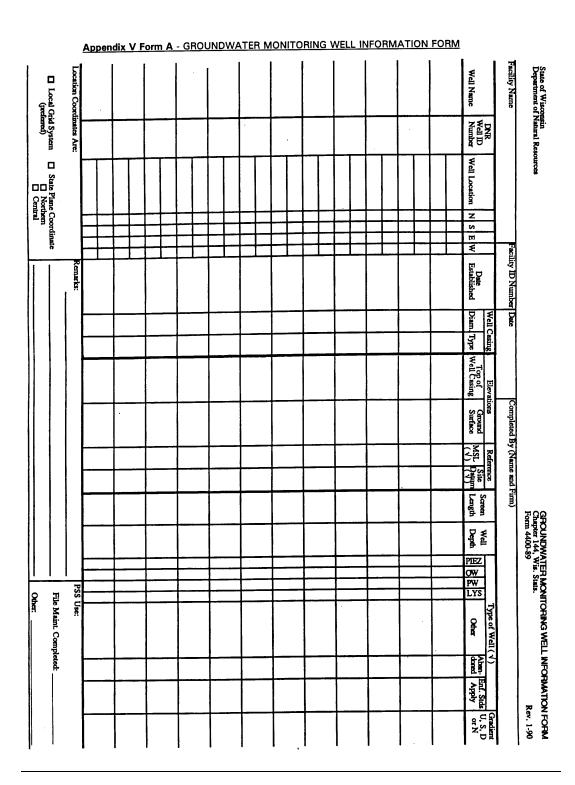
DEPARTMENT OF NATURAL RESOURCES

Chapter NR 507 APPENDIX V



Form B - MONITORING WELL CONSTRUCTION FORM

Facility/Project Name	Repair Underground Tanks Other L Local Grid Location of Well	Well Name
Tacinity/Troject Plante	□ N.	□ E. □ W.
Facility License, Permit or Monitoring Number	Grid Origin Location Lat Long or St. Plane ft. N, ft. l	Wis. Unique Well Number DNR Well Number
Type of Well: Water Table Observation Well □ 11 Piezometer □ 12	St. Plane ft. N, ft. 1 Section Location of Waste/Source	Date Well Installed M M D D Y Y
Distance Well is From Waste/Source Boundary ft.	Location of Well Relative to Waste/Source U □ Upgradient S □ Sidegradient	Well Installed By: (Persons' Name and Firm)
Is Well A Point of Enforcement Std. Application? ☐ Yes ☐ No	D □ Downgradient N □ Not Known	
	_ ft. MSL	Cap and lock?
B. Well casing, top elevation		Protective cover pipe: a. Inside diameter:
C. Land surface elevation		b. Length: c. Material: Steel 0 04
D. Surface seal, bottom ft. MSL or	^	Other
12. USCS classification of soil near screen: GP GM GM GC GM SW SP SP SM SC ML MH CL CL CH		d. Additional protection?
Bedrock	3.	Surface seal: Bentonite
13. Sieve analysis attached? Yes No		
14. Drilling method used: Rotary Hollow Stem Auger Other	4.	Material between well casing and protective pipe: Bentonite Annular space seal Other
15. Drilling fluid used: Water Drilling Mud 03 None 099 16. Drilling additives used? Yes No	5.	Annular space seal: b. Lbs/gal mud weight c. Lbs/gal mud weight d. % Bentonite Bentonite-sand slurry 3 35 Bentonite slurry 3 31 Bentonite slurry 3 35 Bentonite slurry
Describe		e Ft' volume added for any of the above
17. Source of water (attach analysis):		f. How installed: Tremie
E. Bentonite seal, top ft. MSL or _	6·- ft.	Bentonite seal: b. □1/4 in. □3/8 in. □1/2 in. a. Bentonite granules □ 33 Bentonite pellets □ 32 Other □
F. Fine sand, top ft. MSL or _	·- ft.	Fine sand material: Manufacturer, product name, mesh size
G. Filter pack, top ft. MSL or _	t	b. Volume added ft ³
H. Screen joint, top ft. MSL or _	t. 8.	Filter pack material: Manufacturer, product, mesh size a.
. Well bottom ft. MSL or _	ft	b. Volume addedft ³ Well casing: Flush threaded PVC schedule 40 □ 23
J. Filter pack, bottom ft. MSL or _	^{ft}	Flush threaded PVC schedule 80
K. Borehole, bottom	·-ft.	Screen Material:
	· _ in.	a. Screen type: Factory cut
	in.	b. Manufacturer
N. I.D. well casing	_ · in.	d. Slotted length:
	11.	Backfill material (below filter pack): Other
I hereby certify that the information on this form is true ar	nd correct to the best of my knowledge.	
Signature	Firm	

DEPARTMENT OF NATURAL RESOURCES

Form C - MONITORING WELL DEVELOPMENT FORM

State of Wisconsin Department of Natural Resources MONITORING WELL DEVELOPMENT Form 4400-113B Rev. 4-90

	IC	ground Tanks [] Other []								
Facility/Project Name	County Name									
Facility License, Permit or Monitoring Number	County Code	Wis. Unique Well Number DNR Well Number								
	61 42 62 70 20 10 51	Before Development After Development								
Analysis performed on water added? [] (If yes, attach results)	Yes [] No	Fill in if drilling fluids were used and well is at solid waste facility: 14. Total suspended mg/l mg/l 15. COD mg/l mg/l mg/l								
T6. Additional comments on development: Well developed by: Person's Name and Firm		I hereby certify that the above information is true and correct to the best of my knowledge.								

NOTE: Shaded areas are for DNR use only. See instructions for more information including a list of county codes.

Form D - WELL/DRILLHOLE/BOREHOLE ABANDONMENT FORM

State of Wisconsin
Department of Natural Resources

WELL/DRILLHOLE/BOREHOLE ABANDONMENT Form 3300-5B Rev. 12-91

All abandonment work shall be performed in accordance with the provisions of Chapters NR 811, NR 812 or NR 141, Wis. Admin. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION	(2) FACILITY NAME							
Well/Drillhole/Borehole County Location	Original Well Owner (If Known)							
☐ E 1/4 of 1/4 of Sec. ; T. N; R. ☐ W	Present Well Owner							
(if applicable) Gov't Lot Grid Number	Street or Route							
Grid Location ft. N. S., ft E. W.	City, State, Zip Code							
Civil Town Name	Facility Well No. and/or Name (If Applicable) WI Unique Well No.							
Street Address of Well	Reason For Abandonment							
City, Village	Date of Abandonment							
WELL/DRILLHOLE/BOREHOLE INFORMATION								
(3) Original Well/Drillhole/Borehole Construction Completed On	(4) Depth to Water (Feet)							
(Date) Monitoring Well Construction Report Available? Water Well Drillhole Borehole	Pump & Piping Removed? Liner(s) Removed? Screen Removed? Casing Left in Place? If No, Explain Yes No Not Applicable Yes No Not Applicable Yes No Not Applicable Yes No Not Applicable							
Construction Type: Drilled Driven (Sandpoint) Dug Other (Specify) Formation Type:	Was Casing Cut Off Below Surface?							
☐ Unconsolidated Formation ☐ Bedrock	☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped ☐ Dump Bailer ☐ Other (Explain)							
Total Well Depth (ft.) Casing Diameter (ins.) (From groundsurface)	(6) Sealing Materials For monitoring wells and ☐ Neat Cement Grout monitoring well boreholes only							
Casing Depth (ft.)	□ Sand-Cement (Concrete) Grout □ Concrete □ Bentonite Pellets							
Was Well Annular Space Grouted? ☐ Yes ☐ No ☐ Unknown If Yes, To What Depth? Feet	☐ Clay-Sand Slurry ☐ Granular Bentonite ☐ Bentonite-Sand Slurry ☐ Bentonite-Cement Grout ☐ Chipped Bentonite							
(7) Sealing Material Used	From (Ft.) To (Ft.) No. Yards, (Circle Sacks Sealant One) or Volume One) or Mud Weight							
	Surface							
(8) Comments:	<u> </u>							
(9) Name of Person or Firm Doing Sealing Work								
Signature of Person Doing Work Date Signed								
Street or Route Telephone Number								
City, State, Zip Code								

Form E - SOIL BORING LOG INFORMATION FORM

☐ Emergency Response ☐ Wastewater ☐						Un	ater Re	ınd Ta	nks		SOIL BORING LOG INFORMATION Form 4400-122 Rev. 5-92 Page of							
Facilit	y/Proje	ct Nan	ne		☐ Superfu	nd	□ Ot	Licens	e/Pern	nit/Mo	nitorin	Num	ber	Boring	Numb			
Borins	Drille	1 By (irm n	me and nan	e of crew chi	el)		Date D	rilling	Starte	<u></u> _	Date D	Prilling	Comp	leted	Drillin	g Meth	od
	,	•						M M	<u>,</u>	<u>_</u> /3	TY	MN	1 D	D/3	7 Y			
D)YK	ecuit)	WO!	NO E	(Property	arno-	ommon Well	Name	Final S	tatic \	Vater L	evel	Surtac	e Eleva	tion Feet l		Boreho		
Boring	Locati	OR.							Feet MSL			Local	Grid L	ocation	inches plicable)			
State I			1/4	N	·, T		E S/C/	V Lon		<u> </u>		□ N □ E						
Count	_ <u>1/4 o</u> y	<u>- </u>	_ 1/4 0	or Section _	:-		DNR	County	Code	Civil'	Town/	City/ o	r Villa	ge				
Sam	nle						<u> </u>	==			I			Soil	Prope	erties		
Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet		And Geolog	Description tic Origin For ajor Unit			nscs	Graphic Log	Well Diagram	MD/FID	Compressive Strength	Moisture Content		Plasticity Index	P 200	RQD/ Comments
I her	еру с			the inform	nation on	this form is	true :	and co	priect	to th		st of	my kr	nowle	dge.			
Signa	ure							Firm										
This f	orm is	author	ized by	y Chapters :	144.147 and i	162, Wis. Stat Fined not les	s. Com	pletion 10 or n	of thi	s repor	t is ma	ndator	y. Pen	alties: t less t	Forfei han 30	t not le	ess or	-

both for each violation. Each day of continued violation is a separate offense, pursuant to ss 144.99 and 162.06, Wis. Stats.

Form F - GROUNDWATER MONITORING INVENTORY FORM

Department of Natural Resources

GROUNDWATER MONITORING INVENTORY FORM Form 3300-67 Rev. 8-93

Inventory Completed By (Last	Name, First,	MI)		Date/	/	·	Viuhi □ □ □ □	NR		
				m m a	<u>аууу</u>	<u>y</u>	Facility II			•
Facility Name							Local We	ii ID		••
Name							High Cap	Well#		
Primary Contact Name (Last, Fi	rst, MI)						□ Owne		Πr	Driller
Telephone Number							□ Oper	ator	The same of the	Business
()					###		□ Occu		A C 20 10 10 10 10 10 10 10 10 10 10 10 10 10	Facility
Mailing Address							☐ Cons	Contract of the second	*********	Sampler Other
City			State		Zip Code		☐ Cont		7	, a , c ,
Other Contact Name (Last, Firs	MI)									
							□ Own			Driller
Telephone Number							☐ Oper		_	Business Facility
Mailing Address							☐ Cons	•		Sampler
								ger		Other
City			State		Zip Code		☐ Cont	ractor		
Well Location							(X) 1/4 1	/4 Sec.	,	
☐ Town ☐ City ☐ Village	Fire # (If a	vail.)	County			Loc	cation N			
Grid or Street Address or Road	(If avail.)						Ť			
		Sovt. Lot #					+			
			OR 1/4 of	F 1/4	of Section		W	-	╂┷┤	— E
Subdivision Name	Lot	Block							+	
			T	; R	[] E [] Min.	W			<u> </u>	
Construction Type	☐ Dug		OR Latitude	Deg.	PIEN	Sec.			S Mile —	_
☐ Driven Point	□ Spring		Longitude							
☐ Jetted	☐ Other		Land Surface		ft. MSL	Numbe	of Wells	on Prop	erty	
Construction Date			Lievation	Weil Use	_ IL MOL	1				
	/			☐ Privat	e Potable		☐ Con			
m m d Constructor	d y y	уу			Non-Potable oring Well		☐ Corr			
Constitution				□ MidHit	oring wen		☐ Tran		2000 1000 000 1000 0	una enconcerción.
Source of Well Data			_					W	ell Stan	บร
☐ Well Report ☐ Depth From Land Surface	Owner/C	occupant ing Diamet		Other* ring Formation	<u> </u>			— C	J Acti	ive Use
Bedrock	10: Cas				□ Sandst	tone		l c] Inac	tive
Well Bottom	ft			onsolidated						
Static Water	ft.		☐ Lime	estone	☐ Crysta	lline			J Perr	m Filled
Casing Bottom		las takas T	livections to pro	perty. Details	of well location	on pror	ertv.	L R	20000000	
Comments: eg. Reason for inv	entory, Samp	ics mrcii, i	madois w pro	F , ,		F				